

ABSTRACT

A light assembly having a pre-defined shape is provided to be removably
5 attached to a guide provided on a weapon. The light assembly comprises
a housing provided with a reflector having a lamp at one end thereof and
batteries for powering the lamp through a switch. The housing has a pair
of lateral members which are movable between a retracted position and
an extended position so that, when the members are in the retracted
10 position, the light assembly has the above-mentioned pre-defined shape
and when the members are in the extended position, they are adapted to
engage the guide. Means for preventing the longitudinal movement of the
light assembly on the guide are also provided with the light assembly. The
light assembly can thus be easily mounted and used as an aiming device
15 with a weapon or be readily used as a separate and independent entity.